

Home | Login | Logout | Access Information | Alerts | Purchase History | *** Cart

Welcome United States Patent and Trademark Office

Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Educational Courses

SUP

Results for "(((buffer <and> sample <and> symbol)<in> metadata)) <and> (pyr >= 1950 <..." Your search matched 6 of 2027183 documents.

∭ e-mail

Applicatio

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.



» Search Options

View Session History

New Search

» Key

8

Open access content

經歷監測器 IEEE Journal or

Magazine

IET Journal or Magazine

IEEE CONF IEEE Conference

Proceeding

SET ONF IET Conference

Proceeding

NEER SYD IEEE Standard

Modify Search

(((buffer <and> sample <and> symbol)<in>metadata)) <and> (pyr >= 1950 <and> pyr

Search 3

Check to search only within this results set

Display Format: 🌾 Citation 🍣 Citation & Abstract

IEEE/IET Books

IEEE/IET journals, transactions, letters, magazines, conference proceedings, and standard

√ view selected items

Select All Deselect All

1. A functional description of the buffered telemetry demodulator for the Galileo mis

Tsou, H.; Shah, B.; Lee, R.; Hinedi, S.;

Communications, 1994. ICC 94, SUPERCOMM/ICC '94, Conference Record, Serving F

Communications. IEEE International Conference on

1-5 May 1994 Page(s):923 - 928 vol.2

Digital Object Identifier 10.1109/ICC.1994.368963

AbstractPlus | Full Text: PDF(344 KB) | ISSE CNF

Rights and Permissions

2. A decision feedback equalizer with time-reversal structure

Ariyavisitakul, S.;

Selected Areas in Communications, IEEE Journal on

Volume 10, <u>Issue 3</u>, April 1992 Page(s):599 - 613

Digital Object Identifier 10.1109/49.127782

AbstractPlus | Full Text: PDF(1296 KB) | IEEE JNE

Rights and Permissions

3. A decision-feedback equalizer with selective time-reversal operation for high-rate

communication
Ariyavisitakul, S.;

Global Telecommunications Conference, 1990, and Exhibition. 'Communications: Conn

GLOBECOM '90., IEEE

2-5 Dec. 1990 Page(s):2035 - 2039 vol.3

Digital Object Identifier 10.1109/GLOCOM.1990.116836

AbstractPlus | Full Text: PDF(488 KB) REEE CNF

Rights and Permissions

4. A transversal equalizer with an increased adaptation speed and tracking capabilit

Lutkemeyer, C.; Noll, T.G.;

Solid-State Circuits, IEEE Journal of

Volume 33, Issue 3, March 1998 Page(s):503 - 507

Digital Object Identifier 10.1109/4.661217

AbstractPlus | Full Text: PDF(168 KB) | IEEE JNL

Pights and Permissions

5. A 4 Gb/s 2-level to 2 Gsymbol/s 4-level converter GaAs IC for semiconductor option QPSK modulators

Rijshoi, J.: Nijelsen, T.N.: Gliese, J.L.:

Riishoj, J.; Nielsen, T.N.; Gliese, U.; Solid-State Circuits, IEEE Journal of

Volume 29, <u>Issue 10</u>, Oct. 1994 Page(s):1277 - 1281

Digital Object Identifier 10.1109/4.315207

Rights and Permissions

6. A transversal equalizer with an increased adaptation speed and tracking capabilit

Lutkemeyer, C.; Noll, T.G.;

Custom Integrated Circuits Conference, 1997., Proceedings of the IEEE 1997

5-8 May 1997 Page(s):465 - 468

Digital Object Identifier 10.1109/CICC.1997.606668

AbstractPlus | Full Text: PDF(404 KB) | SEEE CNF

Rights and Permissions

Help Contact Us Privacy &:

@ Copyright 2009 IEEE -

